

WHAT IS CLAIMED IS:

1. A tool box, comprising:

a main body formed with a plurality of receiving recesses; and

a plurality of sockets each mounted in a respective one of the

5 receiving recesses, wherein:

each of the receiving recesses has a first wall formed with a first

locking portion and a second wall formed with a second locking portion; and

each of the sockets has a first end locked on the first locking portion

of the respective receiving recess and a second end locked on the second

10 locking portion of the respective receiving recess.

2. The tool box in accordance with claim 1, wherein the first end of

each of the sockets is formed with a first hole to receive the first locking

portion of the respective receiving recess, and the second end of each of the

sockets is formed with a second hole to receive the second locking portion of

15 the respective receiving recess.

3. The tool box in accordance with claim 2, wherein the first locking

portion of each of the receiving recesses is provided with a semi-circular first

locking block locked in the first hole of the first end of the respective socket.

4. The tool box in accordance with claim 2, wherein the second

20 locking portion of each of the receiving recesses is provided with two

semi-circular second locking blocks locked in the second hole of the second

end of the respective socket.

5. The tool box in accordance with claim 4, wherein the two second locking blocks are spaced from each other.

6. The tool box in accordance with claim 4, wherein each of the two second locking blocks is flexible.

5 7. The tool box in accordance with claim 2, wherein the second locking portion of each of the receiving recesses is provided with two second locking blocks each locked on a periphery of the second hole of the second end of the respective socket.

10 8. The tool box in accordance with claim 7, wherein each of the two second locking blocks is formed with a locking groove to lock the periphery of the second hole of the second end of the respective socket.

9. The tool box in accordance with claim 7, wherein the two second locking blocks are spaced from each other.

15 10. The tool box in accordance with claim 7, wherein each of the two second locking blocks is flexible.

11. The tool box in accordance with claim 2, wherein the first locking portion of each of the receiving recesses is provided with an arc-shaped first locking plate locked in the first hole of the first end of the respective socket.

20 12. The tool box in accordance with claim 11, wherein the first locking plate of the first locking portion of each of the receiving recesses has a first end extended from the first wall and a second end formed with a first gap, so that first locking plate is flexible.

13. The tool box in accordance with claim 2, wherein the second locking portion of each of the receiving recesses is provided with two arc-shaped second locking plates locked in the second hole of the second end of the respective socket.

5 14. The tool box in accordance with claim 13, wherein each of the two second locking plates of the second locking portion of each of the receiving recesses has a first end extended from the second wall and a second end formed with a second gap, so that each of the two second locking plates is flexible.

10 15. The tool box in accordance with claim 2, wherein the first hole of the first end of each of the sockets has a square shape.

16. The tool box in accordance with claim 2, wherein the first hole of the first end of each of the sockets has a hexagonal shape.

17. The tool box in accordance with claim 1, wherein the main body
15 is a top cover.

18. The tool box in accordance with claim 1, wherein the main body
is a bottom cover.